



Attorney Docket No. 1293.1173

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Young-min CHEONG et al.

Application No.: 09/764,158

ATTENTION

Confirmation No.: 7623

CERTIFICATE OF CORRECTION

Filed: January 19, 2001

BRANCH

U.S. Patent No.: 7,057,999

Issued: June 6, 2006

For: OPTICAL HEAD FOR NEAR-FIELD RECORDING AND REPRODUCTION, AND
METHOD OF MANUFACTURING THE SAME

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Certificate
NOV 14 2006
of Correction

Sir:

Patentee(s) respectfully request(s) that a Certificate of Correction be issued in the subject patent, pursuant to 35 U.S.C. §254 and 37 C.F.R. §1.322, to correct the mistake(s) shown on the attached Form PTO-1050.

Since the mistakes are Patent Office mistakes, it is believed that no fee is required.

Respectfully submitted,

STEIN, MCEWEN & BUI, LLP

Date: 11/9/06

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NOV 15 2006

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(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO : 7,057,999

DATED : June 6, 2006

INVENTOR(S) : Young-min CHEONG et al.

Column 14, line 43, change "680 mn" to -- 680 nm --

Column 16, line 32, change "lease" to -- least --

Column 20, lines 30-31 change

"the VCSEL emits light along a optical axis along the surface of the substrate" to
-- the VCSEL emits light along a optical axis transverse to a surface of the substrate; and
the photodetector is offset from the optical axis along the surface of the substrate. --

Column 20, lines 32-38 delete "54. The optical head of claim 53, wherein the photodetector surrounds the VCSEL. 55. The optical head of claim 53, wherein: the VCSEL emits light along a optical axis transverse to a surface of the substrate; and the photodetector is offset from the optical axis along the surface of the substrate."

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PATENT NO. 7,057,999

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